

Construction and Demolition Specification Sheet

25 products in 10 categories.

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Specifications in this document are taken from the plant specification sheets. Sizes not listed are quoted on request. Bond, diamond concentration and grit are specified per application — send the material, the machine and the size with your enquiry.

Construction and Demolition

10 categories · 25 products

Diamond Grinding Cup Wheels (10)

Cup wheels for concrete grinding and surface preparation

Arrow Segment Diamond Grinding Cup Wheel

Diamond Grinding Cup Wheels — Arrow segments for fast concrete removal

Arrow segments are the aggressive end of the cup wheel range, for taking coatings and high spots off a slab. Item IDs CA105ASW-CA180ASW are silver-welded for that load.

Application: for smooth and fast grinding concrete

Process: silver welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	width (mm)	height(mm)	
CA105ASW	105	4"	20	8	5
CA115ASW	115	4.5"	22.23	8	5
CA125ASW	125	5"	22.23	8	5
CA150ASW	150	6"	22.23	8	5
CA180ASW	180	7"	22.23	8	5

Continuous Rim Diamond Grinding Wheel with Slot

Diamond Grinding Cup Wheels — Slotted rim balancing finish and cooling

The slots let the rim clear dust and run cooler while keeping most of the smooth finish of a closed rim. Item IDs CA105CRS-CA125CRS are hot-pressed sintered.

Application: for smooth and fast grinding concrete with slot

Process: hot pressed sintered

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	width (mm)	height(mm)	
CA105CRS	105	4"	20	7/10	5
CA115CRS	115	4.5"	22.23	7/10	5
CA125CRS	125	5"	22.23	7/10	5

Continuous Rim Diamond Grinding Wheel

Diamond Grinding Cup Wheels — Continuous rim for smoothing concrete surfaces

A closed rim leaves no segment marks, which is what you want on the finishing passes rather than the removal passes. Item IDs CA105CRW-CA125CRW are hot-press sintered.

Application: for smooth and fast grinding concrete

Process: hot press sintered

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	width (mm)	height(mm)	
CA105CRW	105	4"	20	7/10	5
CA115CRW	115	4.5"	22.23	7/10	5
CA125CRW	125	5"	22.23	7/10	5

Double Row Diamond Grinding Cup Wheel

Diamond Grinding Cup Wheels — Double row wheel for long removal runs

Two rows keep the wheel flat and stretch the working time between changes when there is a lot of concrete to remove. Item IDs CA105DRW-CA180DRW are silver-welded.

Application: for fast remove concrete with long working time

Process: silver welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	size (mm)	number	
CA105DRW	105	4"	20	30*5*8	8/8
CA115 \ DRW	115	4.5"	22.23	30*5*8	9/9
CA125SRW	125	5"	22.23	31*5*8	9/9
CA150DRW	150	6"	22.23	35*5*8	10/10
CA180DRW	180	7"	22.23	35*5*8	12/12
CA230DRW	230	9"	22.23	35*5*8	16/16

L Segment Diamond Grinding Cup Wheel

Diamond Grinding Cup Wheels — L segments for edge work on concrete floors

L-shaped segments reach into the corner a flat face cannot, and the silver braze holds them under that side load. Item IDs CA105LSW-CA180LSW.

Application: for smooth and fast grinding concrete with L shape segment

Process: silver welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	length (mm)	height(mm)	
CA105LSW	105	4"	20	20	5
CA115LSW	115	4.5"	22.23	20	5
CA125LSW	125	5"	22.23	20	5
CA150LSW	150	6"	22.23	20	5
CA180LSW	180	7"	22.23	20	5

Single Row Diamond Grinding Cup Wheel

Diamond Grinding Cup Wheels — Single row wheel for controlled concrete grinding

One segment row puts less wheel in contact, so the operator keeps control near walls and edges. Available sintered or high-frequency welded, Item IDs CA105SRW-CA180SRW.

Application: for smooth and fast grinding concrete

Process: sintered type and high frequency welded type are available

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	size (mm)	number	
CA105SRW	105	4"	20	30*5*8	8
CA115SRW	115	4.5"	22.23	30*5*8	9
CA125SRW	125	5"	22.23	31*5*8	9
CA150SRW	150	6"	22.23	35*5*8	10

Item ID	Diameter	Bore size	Segment		
CA180SRW	180	7"	22.23	35*5*8	12
CA230SRW	230	9"	22.23	35*5*8	16

Straight Turbo Diamond Grinding Wheel

Diamond Grinding Cup Wheels — Straight turbo profile for even concrete grinding

The straight turbo face keeps a constant amount of diamond in contact, so the slab comes out even instead of scalloped. Sintered and high-frequency welded versions, CA105STW-CA180STW.

Application: for smooth and fast grinding concrete

Process: sintered type and high frequency welded type are available

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	width (mm)	height(mm)	
CA105STW	105	4"	20	15	5
CA115STW	115	4.5"	22.23	15	5
CA125STW	125	5"	22.23	15	5
CA150STW	150	6"	22.23	15	5
CA180STW	180	7"	22.23	15	5

T Segment Diamond Grinding Cup Wheel

Diamond Grinding Cup Wheels — T segments for grinding into concrete corners

The T profile carries diamond on the side as well as the face, so the wheel can work up to a wall. Item IDs CA105TSW-CA180TSW are silver-welded.

Application: for smooth and fast grinding concrete with T shape segment

Process: silver welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	width (mm)	height(mm)	
CA105TSW	105	4"	20	8	5
CA115TSW	115	4.5"	22.23	8	5
CA125TSW	125	5"	22.23	8	5
CA150TSW	150	6"	22.23	8	5
CA180TSW	180	7"	22.23	8	5

Turbo Wave Diamond Grinding Cup Wheel

Diamond Grinding Cup Wheels — Wave turbo wheel for cooler concrete grinding

The wave face alternates bite and release, which stops the wheel loading up on soft or green slab. Item IDs CA105TWW-CA180TWW are silver-welded.

Application: for smooth and fast grinding concrete

Process: silver welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	width (mm)	height(mm)	
CA105TWW	105	4"	20	8	5
CA115TWW	115	4.5"	22.23	8	5
CA125TWW	125	5"	22.23	8	5
CA150TWW	150	6"	22.23	8	5
CA180TWW	180	7"	22.23	8	5

Wave Turbo Diamond Grinding Cup Wheel

Diamond Grinding Cup Wheels — Wave segments for long grinding passes

On long passes heat is the limiting factor rather than diamond, and the wave layout keeps air moving through the contact area. Item IDs CA105WTW-CA180WTW are hot-press sintered.

Application: for smooth and fast grinding concrete

Process: hot press sintered

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	width (mm)	height(mm)	
CA105WTW	105	4"	20	20	5
CA115WTW	115	4.5"	22.23	20	5
CA125WTW	125	5"	22.23	20	5
CA150WTW	150	6"	22.23	20	5
CA180WTW	180	7"	22.23	20	5

Tuck Point & Crack Chaser (4)

Tuck point and crack chaser blades for concrete and masonry joints

Laser Welded Crack Chaser

Tuck Point & Crack Chaser — Crack chaser for opening cracks before filling

A crack chaser follows an existing crack and opens it to a fillable profile rather than cutting a fresh straight joint. Item IDs CA105CC-CA230CC are laser-welded for the side load that involves.

Application: for fast cutting concrete, asphalt, hard brick, masonry with laser welded segments

Bond: laser welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	thickness (mm)	height (mm)	
CA105CC	105	4"	22.23	6.4/9.5	10
CA125CC	125	5"	22.23	6.4/9.5	10
CA150CC	150	6"	22.23	6.4/9.5	10
CA180CC	180	7"	22.23	6.4/9.5	10
CA200CC	200	8"	22.23	6.4/9.5	10
CA230CC	230	9"	22.23	6.4/9.5	10

Laser Welded Tuck Point

Tuck Point & Crack Chaser — Laser-welded tuck point for clean joint width

A tuck point blade has to hold its slot width from the first metre to the last, under side load the whole time. Item IDs CA105TP-CA230TP cover concrete asphalt hard brick and masonry.

Application: for fast cutting concrete, asphalt, hard brick, masonry with laser welded segments

Bond: laser welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	thickness (mm)	height (mm)	
CA105TP	105	4"	22.23	6.4	10
CA125TP	125	5"	22.23	6.4	10
CA150TP	150	6"	22.23	6.4	10
CA180TP	180	7"	22.23	6.4	10
CA200TP	200	8"	22.23	6.4	10
CA230TP	230	9"	22.23	6.4	10

U-Slot Laser Welded Tuck Point

Tuck Point & Crack Chaser — U-slot tuck point for dusty joint cutting

The U-slot keeps the segment clearing in dry dusty joints where a plain rim packs up and stops. Item IDs CA105UC-CA230UC cover the common grinder sizes.

Application: for fast cutting concrete, asphalt, hard brick, masonry with special u-slot

Bond: laser welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	thickness (mm)	height (mm)	
CA105UC	105	4"	22.23	6.4/9.5	10
CA125UC	125	5"	22.23	6.4/9.5	10

Item ID	Diameter	Bore size	Segment		
CA150UC	150	6"	22.23	6.4/9.5	10
CA180UC	180	7"	22.23	6.4/9.5	10
CA200UC	200	8"	22.23	6.4/9.5	10
CA230UC	230	9"	22.23	6.4/9.5	10

V-Shape Wave Crack Chaser

Tuck Point & Crack Chaser — V-shape wave profile for soft abrasive material

On asphalt and soft masonry the wave profile clears debris faster than a straight rim, which is what keeps the chaser cutting. Item IDs CA105WC-CA230WC cover concrete asphalt brick and masonry.

Application: for fast cutting concrete, asphalt, hard brick, masonry

Bond: sintered

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm	thickness (mm)	height (mm)	
CA105WC	105	4"	22.23	6.4/9.5	10
CA125WC	125	5"	22.23	6.4/9.5	10
CA150WC	150	6"	22.23	6.4/9.5	10
CA180WC	180	7"	22.23	6.4/9.5	10
CA200WC	200	8"	22.23	6.4/9.5	10
CA230WC	230	9"	22.23	6.4/9.5	10

Diamond Core Bits (2)

Wet and dry core bits for concrete and asphalt drilling

Diamond Core Bits for Dry Drilling

Diamond Core Bits — Dry core bits for concrete and asphalt

Where water is not allowed on site, the bit has to survive its own heat, and the welded joint is the part that decides. Item IDs CA040DCB-CA152DCB are silver or laser welded.

Application: for smooth, fast and dry drilling concrete and asphalt

Process: silver welded or laser welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Segment	Overall length				
mm	inch	length(mm)	width(mm)	height(mm)	no(pcs)	mm	
CA040DCB	40	1-5/8"	16	3.5	7	4	170
CA045DCB	45	1-3/4"	16	3.5	7	4	170
CA051DCB	51	2"	16	3.5	7	5	170
CA056DCB	56	2-1/4"	22	3.5	7	5	170
CA062DCB	62	2-1/2"	22	3.5	7	6	170
CA066DCB	66	2-5/8"	22	3.5	7	6	170
CA072DCB	72	2-3/4"	22	3.5	7	7	170
CA076DCB	76	3"	22	3.5	7	7	170
CA083DCB	83	3-1/4"	22	4	7	8	170
CA089DCB	89	3-1/2"	22	4	7	8	170
CA096DCB	96	3-4/5"	22	4	7	8	170
CA102DCB	102	4"	22	4	7	10	170
CA108DCB	108	4-1/4"	22	4	7	10	170
CA116DCB	116	4-5/8"	22	4	7	11	170
CA120DCB	122	4-3/4"	24	4	7	12	170
CA127DCB	127	5"	24	4	7	12	170
CA132DCB	132	5-1/4"	24	4	7	12	170
CA142DCB	142	5-5/8"	24	4	7	13	170
CA152DCB	152	6"	24	4	7	14	170

Diamond Core Bits for Wet Drilling

Diamond Core Bits — Wet core bits from 25 to 350 mm

Wet drilling runs cooler and faster, and the range here covers everything from a service hole to a main penetration. Item IDs CA025WCB-CA350WCB are silver or laser welded.

Application: for smooth, fast and wet drilling concrete and asphalt

Process: silver welded or laser welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Segment	Overall length				
mm	inch	length(mm)	width(mm)	height(mm)	no(pcs)	mm	
CA025WCB	25	1"	17	3.5	10	4	400
CA028WCB	28	1-1/8"	17	3.5	10	4	400
CA032WCB	32	1-1/4"	16	3.5	10	4	400
CA036WCB	36	1-3/8"	16	3.5	10	4	400
CA038WCB	38	1-1/2"	16	3.5	10	4	400
CA040WCB	40	1-5/8"	16	3.5	10	4	400
CA045WCB	45	1-3/4"	16	3.5	10	4	400
CA051WCB	51	2"	16	3.5	10	5	400
CA056WCB	56	2-1/5"	22	3.5	10	5	400
CA062WCB	62	2-1/2"	22	3.5	10	6	400
CA066WCB	66	2-3/5"	22	3.5	10	6	400
CA072WCB	72	2-3/4"	22	3.5	10	7	400
CA076WCB	76	3"	22	3.5	10	8	400
CA083WCB	83	3-1/4"	22	4	10	9	400
CA089WCB	89	3-1/2"	22	4	10	10	400
CA096WCB	96	3-4/5"	22	4	10	10	400
CA102WCB	102	4"	22	4	10	10	400
CA108WCB	108	4-1/4"	22	4	10	11	400
CA116WCB	116	4-3/5"	22	4	10	11	400
CA120WCB	120	4-3/4"	24	4	10	11	400
CA127WCB	127	5"	24	4	10	11	400
CA132WCB	132	5-1/4"	24	4	10	12	400
CA142WCB	142	5-5/8"	24	4	10	12	400
CA152WCB	152	6"	24	4	10	13	400
CA159WCB	159	6-1/4"	24	4	10	14	400
CA162WCB	162	6-3/8"	24	4	10	15	400
CA180WCB	180	7"	24	4	10	16	400
CA200WCB	200	8"	24	4	10	18	400
CA230WCB	230	9"	24	4.5	10	20	400
CA250WCB	250	10"	24	4.5	10	23	400
CA300WCB	300	12"	24	4.5	10	27	400
CA350WCB	350	14"	24	4.5	10	32	400

Diamond Grinding Heads (2)

Grinding heads and discs for floor grinding machines

Floor Grinding Disc

Diamond Grinding Heads — Grinding disc for floor machine plates

A disc covers more area per pass than individual heads, which is what shortens a large floor job. Item ID CA250FGD is silver-welded for continuous floor duty.

Application: for smooth and fast grinding concrete floor

Process: silver welded

Remark: other sizes and specifications are available upon request

Item ID	Diameter	Segment			
mm	inch	width(mm)	height(mm)	number	
CA250FGD	250	10"	10	10	20

Floor Grinding Head

Diamond Grinding Heads — Grinding head for floor machine holders

Machines built around individual holders need heads rather than discs, and the segment has to survive constant floor contact. Item ID CA40FGH is silver-welded.

Application: for smooth and fast grinding concrete floor

Process: silver welded

Remark: other sizes and specifications are available upon request

Item ID	Segment		
length(mm)	width(mm)	height(mm)	
CA40FGH	40	10	10

Diamond Blades for Concrete (2)

Laser-welded blades for green and cured reinforced concrete

Laser Welded Diamond Blade for Cured and Reinforced Concrete

Diamond Blades for Concrete — Laser-welded blade for cured slab with rebar

Cured reinforced concrete puts shock loads through the segment joint every time the blade meets steel, and the laser weld is what holds. Item IDs CA300CCD-CA600CCD cover road and floor saw work.

Application: for fast cutting cured and reinforced concrete with u-slot and low protection segments

Bond: laser welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA300CCD	300	12"	25.4/ 1"	3	10
CA350CCD	350	14"	25.4/ 1"	3.2	10
CA400CCD	400	16"	25.4/ 1"	3.6	10
CA450CCD	450	18"	25.4/ 1"	3.8	10
CA500CCD	500	20"	25.4/ 1"	4	10
CA600CCD	600	24"	25.4/ 1"	4.5	10

Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA300CCU	300	12"	25.4/ 1"	3	10
CA350CCU	350	14"	25.4/ 1"	3.2	10
CA400CCU	400	16"	25.4/ 1"	3.6	10
CA450CCU	450	18"	25.4/ 1"	3.8	10
CA500CCU	500	20"	25.4/ 1"	4	10
CA600CCU	600	24"	25.4/ 1"	4.5	10

Laser Welded Diamond Blade for Green Concrete

Diamond Blades for Concrete — Protection segments for cutting uncured slab

Green concrete is abrasive enough to undercut a standard blade and take the segments with it, which is what the special protection segments prevent. Item IDs CA300GC-CA1000GC run a U-slot for swarf clearance.

Application: for fast cutting green concrete with u-slot and special protection segments

Bond: laser welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA300GC	300	12"	25.4/ 1"	3	10
CA350GC	350	14"	25.4/ 1"	3.2	10
CA400GC	400	16"	25.4/ 1"	3.6	10
CA450GC	450	18"	25.4/ 1"	3.8	10
CA500GC	500	20"	25.4/ 1"	4	10
CA600GC	600	24"	25.4/ 1"	4.5	10
CA650GC	650	28"	25.4/ 1"	4.5	10
CA700GC	700	30"	25.4/ 1"	4.5	10
CA750GC	750	32"	25.4/ 1"	4.5	10
CA800GC	800	36"	25.4/ 1"	4.5	10

Item ID	Diameter	Bore size	Segment		
CA900GC	900	38"	25.4/ 1"	4.5-6.0	10
CA1000GC	1000	40"	25.4/ 1"	5.5-6.5	10
CA1100GC	1100	44"	25.4/ 1"	5.5-6.5	10
CA1200GC	1200	48"	25.4/ 1"	5.5-7.0	10

Diamond Blades for Masonry (1)

Wide U-slot blades for masonry and hard brick

Diamond Blade for Masonry

Diamond Blades for Masonry — Wide U-slot blade for brick and block

Masonry dust packs a narrow slot until the blade stops cutting, so this series runs a deliberately wide U-slot. Item IDs CA300MU-CA400MU cover site and yard cutting.

Application: for fast cutting masonry, hard brick with wide u-slot

Bond: laser welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA300MU	300	12"	25.4/ 1"	3	10
CA350MU	350	14"	25.4/ 1"	3.2	10
CA400MU	400	16"	25.4/ 1"	3.6	10

Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA300MM	300	12"	25.4/ 1"	3	10
CA350MM	350	14"	25.4/ 1"	3.2	10
CA400MM	400	16"	25.4/ 1"	3.6	10

Diamond Wire Saw (1)

Diamond wire for concrete and brick wall cutting

Diamond Wire Saw for Concrete

Diamond Wire Saw — Diamond wire for cuts a blade cannot reach

Where geometry rules out a blade entirely, wire will still make the cut with low noise and no vibration into the structure. Item IDs CA105WB-CA115WB cover concrete and brick wall work.

Application: for fast cutting concrete and brick wall

Bond: hot-press sintered

Remark: other sizes are available upon customer's request

Item ID	Diameter(mm)	Beads number	Fixing type
CA115WB	11.5	40pcs /meter	rubber&spring;
CA110WB	11.0		
CA105WB	10.5		

Diamond Blades for Asphalt (1)

Key-slot blades for fast asphalt cutting

Laser Welded Diamond Blade for Asphalt

Diamond Blades for Asphalt — Key-slot blade for soft abrasive asphalt

Asphalt is soft and abrasive, a combination that wears out concrete blades in a shift. The key-slot segment layout clears the sticky swarf, across Item IDs CA300ASK-CA600ASK.

Application: for fast cutting asphalt with key-slot

Bond: laser welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA300ASK	300	12"	25.4/ 1"	3	10
CA350ASK	350	14"	25.4/ 1"	3.2	10

Item ID	Diameter	Bore size	Segment		
CA400ASK	400	16"	25.4/ 1"	3.6	10
CA450ASK	450	18"	25.4/ 1"	3.8	10
CA500ASK	500	20"	25.4/ 1"	4	10
CA600ASK	600	24"	25.4/ 1"	4.5	10
Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA300ASU	300	12"	25.4/ 1"	3	10
CA350ASU	350	14"	25.4/ 1"	3.2	10
CA400ASU	400	16"	25.4/ 1"	3.6	10
CA450ASU	450	18"	25.4/ 1"	3.8	10
CA500ASU	500	20"	25.4/ 1"	4	10
CA600ASU	600	24"	25.4/ 1"	4.5	10

Ring Saw Diamond Blades (1)

Ring saw blades for deep cuts with a small machine

Ring Saw Blade

Ring Saw Diamond Blades — Ring shank for depth beyond a standard blade

A conventional blade cuts about a third of its diameter deep because the arbor gets in the way; a ring saw removes that limit. Item ID CA350RS covers fast deep cutting in concrete.

Application: for fast deep cutting concrete with ring shape shank

Bond: laser welded or silver welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Segment			
mm	inch	thickness (mm)	height (mm)	number (pc)	
CA350RS	350	14"	3.2	8	22

Wall Saw Diamond Blades (1)

Wall saw blades for concrete and brick wall openings

Wall Saw Blade

Wall Saw Diamond Blades — Wall saw blade for through-wall openings

A wall saw cut has to finish the opening in one pass, so the segment height and bond follow the saw power rather than a catalogue default. Item IDs CA500WS-CA900WS run U-slot segments.

Application: for fast cutting concrete and brick wall with u-slot segment

Bond: laser welded or silver welded

Remark: other sizes are available upon customer's request

Item ID	Diameter	Bore size	Segment		
mm	inch	mm/inch	thickness (mm)	height (mm)	
CA500WS	500	20"	25.4/ 1"	4.5	10
CA600WS	600	24"	25.4/ 1"	4.5	10
CA700WS	700	28"	25.4/ 1"	4.5	10
CA750WS	750	30"	25.4/ 1"	4.5	10
CA800WS	800	32"	25.4/ 1"	4.5	10
CA900WS	900	36"	25.4/ 1"	4.5	10
CA1200GC	1200	48"	25.4/ 1"	4.5	10
CA1600GC	1600	64"	25.4/ 1"	4.5	10